

Amendments to the Specification:

Please replace the paragraph beginning on Page 13 at line 24 and ending on Page 14 at line 5 with the following amended paragraph:

As shown in Fig. 10D, the infusion step is completed after the injection step (Fig. 10C), and results in the infusion of a remainder dose 98 into the patient in the direction of 99'. This infusion is caused by advancing the plunger 97 into the reservoir 16, and may be accomplished in any manner well known in the art. As indicated above, an additional remainder dose(s) 98' may still be in the reservoir 16 after the infusion of the intended remainder dose 98 has been accomplished. Importantly, the fluid pressure used for this infusion is less than the pressure used in the injection step. Specifically, this is possible because the infusion can be made over an extended period of time and the entry hole through the skin of the patient has already been made. As intended for the present invention, the injection pressure will typically be around five times greater than the infusion pressure. An important benefit of this difference is that the reservoir 16 may be made of glass or any other material suitable for storing a fluid medicament.